

ABSTRACT

THERMO-ADHESIVE SCRIM

The present disclosure relates to a textile scrim (5A) formed by a network of nonwoven crossed yarns. The scrim comprises at least one ply of warp yarns (1, 1') and at least one ply of weft yarns (2). The warp yarns (1, 1') and weft yarns (2) are bonded together by a bonding agent (3). The textile scrim (5A) is coated on at least one of its faces (A) with a thermally reactive adhesive (3) in order to laminate the scrim (5A) onto an external element. The viscosity of the adhesive (3), measured at a temperature of 230°C according to the ASTM-D3236-88 standard, is less than or equal to 40 Pa.s.